



THW

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT(S): COHEN, Guy EXAMINER: MAI, Son Luu
SERIAL NO.: 10/695,448 GROUP ART UNIT: 2818
Filed: October 29, 2003 ATTORNEY DOCKET No.: P-5487-US
FOR: A METHOD CIRCUIT AND SYSTEM FOR DETERMINING A
REFERENCE VOLTAGE

Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

**POWER OF ATTORNEY AND CHANGE OF CORRESPONDENCE ADDRESS
NOTIFICATION**

Sir:

Enclosed please find an executed Power of Attorney and Change of Address Notification for filing in the above referenced patent. Both the Power of Attorney and Change of Address Notification have been signed by the Assignee of the above referenced application.

No fee is deemed necessary in connection with this Communication. If, however, any fee is necessary, Applicants hereby authorize the Receiving Office to charge any fee or deficiency in connection with the above-identified Application to Deposit Account No. 50-3400.

Respectfully submitted,

Vladimir Sherman
Attorney for Applicant(s)
Registration No. 43,116

Dated: March 1, 2005

Eitan Law Group
C/O LandonIP Inc.
1700 Diagonal Road, Suite 450
Alexandria, VA 22314
Tel: (703) 486-1150
Fax: (703) 892-4510



In The United States Patent
&
Trademark Office

**POWER OF ATTORNEY
AND CHANGE OF CORRESPONDENCE ADDRESS NOTIFICATION**

I, the undersigned, am the Assignee of Record for each of the patents and/or patent applications listed in Appendix A (attached hereto), and hereby revoke all previous powers of attorney given in all of the patents and patent applications listed in Appendix A.

I, the undersigned, hereby appoint as my attorney and agent:

Vladimir Sherman (Attorney, Registration No. 43,116)

with full power of attorney, substitution and revocation to prosecute all of the patents and patent applications listed in Appendix A and to transact all business in the Patent and Trademark Office connected with respect to all of the patents and patent applications listed in Appendix A.

Please address all correspondence regarding all of the patents and patent applications listed in Appendix A to:

**Eitan Law Group
C/O LandonIP, Inc.
1700 Diagonal Road, Suite 450
Alexandria, VA 22314, USA 22314**

Please Direct all telephone calls to (703) 486-1150 and all facsimiles at (703) 892-4510.

Assignee: SAIFUN SEMICONDUCTORS LTD.

By: Eduardo Maayan

Title: VP R&D

Signature: Eduardo Maayan

Date: 16/2/05



In The United States Patent
&
Trademark Office

APPENDIX A

1. US Patent Number 6,584,017
2. US Patent Number 6,842,383
3. US Patent Number 5,768,192
4. US Patent Number 6,768,165
5. US Patent Number 6,011,725
6. US Patent Number 6,649,972
7. US Patent Number 5,966,603
8. US Patent Number 6,297,096
9. US Patent Number 6,803,279
10. US Patent Number 5,963,465
11. US Patent Number 6,285,574
12. US Patent Number 6,633,499
13. US Patent Number 6,430,077
14. US Patent Number 6,335,874
15. US Patent Number 6,633,496
16. US Patent Number 6,704,217
17. US Patent Number 6,030,871
18. US Patent Number 6,201,282
19. US Patent Number 6,552,387
20. US Patent Number 6,566,699
21. US Patent Number 6,803,299
22. US Patent Number 6,215,148
23. US Patent Number 6,348,711
24. US Patent Number 6,477,084
25. US Patent Number 6,664,588
26. US Patent Number 6,078,539
27. US Patent Number 6,134,156
28. US Patent Number 6,337,502
29. US Patent Number 6,627,555
30. US Patent Number 6,490,204
31. US Patent Number 6,292,394
32. US Patent Number 6,429,063
33. US Patent Number 6,614,692
34. US Patent Number 6,636,440
35. US Patent Number 6,677,805
36. US Patent Number 6,643,181
37. US Patent Number 6,828,625
38. US Patent Number 6,791,396
39. US Patent Number 6,583,007
40. US Patent Number 6,535,434
41. US Patent Number 6,700,818
42. US Patent Number 6,826,107
43. US Patent Number 6,781,897
44. US Patent Number 6,128,226
45. US Patent Number 6,233,180



In The United States Patent
&
Trademark Office

APPENDIX A cont.

46. US Patent Number 6,118,267
47. US Patent Number 6,133,095
48. US Patent Number 6,396,741
49. US Patent Number 6,829,172
50. US Patent Application Number 10/211,249
51. US Patent Application Number 10/211,234
52. US Patent Application Number 10/211,235
53. US Patent Application Number 10/454,820
54. US Patent Application Number 10/353,957
55. US Patent Application Number 10/354,188
56. US Patent Application Number 10/322,491
57. US Patent Application Number 10/461,437
58. US Patent Application Number 10/394,255
59. US Patent Application Number 10/695,449
60. US Patent Application Number 10/695,448
61. US Patent Application Number 10/695,457
62. US Patent Application Number 10/394,254
63. US Patent Application Number 10/653,388
64. US Patent Application Number 10/810,683
65. US Patent Application Number 10/662,535
66. US Patent Application Number 10/689,054
67. US Patent Application Number 10/986,799
68. US Patent Application Number 10/774,806
69. US Patent Application Number 10/826,375
70. US Patent Application Number 10/918,509
71. US Patent Application Number 10/862,405
72. US Patent Application Number 10/916,413
73. US Patent Application Number 10/862,404
74. US Patent Application Number 10/862,401
75. US Patent Application Number 10/864,500
76. US Patent Application Number 11/007,332
77. US Patent Application Number 10/863,529
78. US Patent Application Number 09/730,586
79. US Patent Application Number 10/155,216
80. US Patent Application Number 10/155,215
81. US Patent Application Number 10/023,469
82. US Patent Application Number 10/740,616
83. US Patent Application Number 10/656,251
84. US Patent Application Number 09/988,122
85. US Patent Application Number 10/880,586
86. US Patent Application Number 10/191,451
87. US Patent Application Number 11/024,750
88. US Patent Application Number 10/747,217
89. US Patent Application Number 11/029,380